That which is claimed is:

1.   A method for sharing data objects utilizing a mobile device, said mobile device having a unique identifier and access to at least one of a plurality of services accessible at a remote server, comprising the steps of:

(A)   establishing a linking relationship between said unique identifier and an account at a service from the at least one of a plurality of services accessible at the remote server;

(B)   receiving, at the remote server, a request, from said mobile device having said unique identifier, for access to the service containing the account linked to said unique identifier, said service being accessible at the remote server;

(C)   transmitting, to the mobile device having said unique identifier, a request, said response providing access to a plurality of entities, said entities comprising a list of data objects and a list of addresses, said entities being associated with the account linked to said unique identifier;

(D)   receiving, at the remote server, from the mobile device having said unique identifier, a request, said request comprising an indication of a selected data object and an indication of at least one of a plurality of addresses and a request to send said indicated data objects to said indicated at least one of a plurality of addresses, said addresses being selected from said list of addresses; and

(E)   sending, to said at least one of a plurality of addresses, a transmission providing access to the selected data object.

2.   The method of Claim 1 further comprising the step of:

(F)   receiving, at the remote server, from the mobile device having said unique identifier, a data object from a data object source, said data object being added to the list of data objects.

3.   The method of Claim 2 further comprising the step of:

(G)   transmitting to the mobile device having said unique identifier, upon receiving the data object from the data object source, a notification of the status of reception.

4.   The method of Claim 1 wherein in step (C) the access to the list of data objects further comprises access to reduced size data objects.

5.   The method of Claim 1 wherein in step (E) the transmission provides access to a reduced size version of the selected data object.

6.   The method of Claim 1 wherein in steps (D) and (E) the at least one of a plurality of addresses include the addresses of other mobile devices.

7.   The method of Claim 4 wherein in steps (D) and (E) the at least one of a plurality of addresses include the addresses of other mobile devices.

8.   The method of Claim 1 wherein the data objects are images.

9.   The method of Claim 5 wherein the data objects are images.

10.   The method of Claim 9 further comprising the step of:

processing the selected data object, prior to step (E), to provide optimal perceivable image quality.

11. A computer program product comprising:

a computer readable medium having computer readable code embodied therein for sharing data objects utilizing a mobile device, said mobile device having a unique identifier and access to at least one of a plurality of services at a remote server, said code causing a computer controlled system to:

establish a linking relationship between said unique identifier and an account at a service from the at least one of a plurality of services accessible at the remote server;

receive, at the remote server, a request, from said mobile device having said unique identifier, for access to the service containing the account linked to said unique identifier, said service being accessible at the remote server;

transmit, to the mobile device having said unique identifier, a response to the request, said response providing access to a list of data objects and a list of addresses;

receive, at the remote server, from the mobile device having said unique identifier, indication of a selected data object and indication of at least one of a plurality of addresses, said addresses being selected from said list of addresses; and

send, to said at least one of a plurality of addresses, a transmission providing access to the selected data object.

12. The computer program product of Claim 11 wherein the computer readable code further causes the computer controlled system to:

receive, at the remote server, from the mobile device having said unique identifier, a data object from a data object source, said data object being added to the list of data objects.

13.   The computer program product of Claim 12 wherein the computer readable code further causes the computer controlled system to:

transmit to the mobile device having said unique identifier, upon receiving the data object from the data object source, a notification of the status of reception.

14.   A system for sharing data objects utilizing a mobile device, said mobile device having a unique identifier, said system providing access to at least one of a plurality of services and comprising:

means for establishing a linking relationship between said unique identifier and an account at a service from the at least one of a plurality of services; and

means for receiving and transmitting information over at least one of a plurality of networks.

15.   The system of Claim 14 wherein the means for receiving and transmitting information comprise:

means for receiving a request, from said mobile device having said unique identifier, for access to the service containing the account linked to said unique identifier;

means for transmitting, to the mobile device having said unique

identifier, a response to the request, said response providing access to a list of data objects and a list of addresses;

means for receiving, from the mobile device having said unique identifier, indication of a selected data object and indication of at least one of a plurality of addresses, said addresses being selected from said list of addresses; and

means for sending, to said at least one of a plurality of addresses, a transmission providing access to the selected data object.

16.   The system of Claim 15 wherein the means for receiving and transmitting information further comprise:

means for receiving, from the mobile device having said unique identifier, a data object from a data object source, said data object being added to the list of data.

17.   The system of Claim 16 wherein the means for receiving and transmitting information further comprise:

means for transmitting to the mobile device having said unique identifier, upon receiving the data object from the data object source, a notification of the status of reception.

18.   The system of Claim 15 wherein the means for transmitting a response to the request, said response also provides access to reduced size data objects.

19.   The system of Claim 15 wherein the means for sending a transmission providing access to the selected data object also provides access to a reduced size version of the selected data object.

20.   The system of Claim 14 wherein the data objects are images.

21.   The system of Claim 19 wherein the data objects are images.

22.   The system of Claim 21 further comprising:

means for processing the selected data object to provide optimal perceivable image quality.